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ICOMMUNICA SOLAR CHARGER

USER MANUAL

Thank you for purchasing an Icommunica Solar Energy Charger. We hope you enjoy your purchase.

Product Features

- Suitable for use with a wide range of mobile phones including, Motorola, Nokia, Samsung, Siemens and Sony Ericsson mobile phones.
- Comes with built in lithium batteries that can be charged by either sunlight or AC power.
- The batteries can store energy which can be used when there is no sunlight (can provide up to 50 minutes of talk time depending on handset).
- Can also be used to charge radios, portable CD & MP3 players, and Digital cameras with additional connectors.
- Available in a range of colours.

Power

Rated solar power	0.80W
Open circuit voltage	5-5.5V
Lithium battery	750mAH
Rated output current	0.18A Min
Dimensions	105*53*18mm
Weight	92g

OPERATING INSTRUCTIONS

Charging your Icommunica Solar Charger

- Initial charge should be via AC power (using adapter included) for a minimum of 8 hours to fully charge storage battery.
- Subsequent charges can be made using sunlight, AC power or car's power outlet (cigarette lighter).
- To charge via sunlight, set the 'ON/OFF' switch to 'OFF'. Open unit and face in the direction of sunlight. 'Light 2' on the charger will glow red. Once the internal storage battery is fully charged, 'Light 2' will glow yellow.
- When the charger is not in use, ensure the 'ON/OFF' switch is set to 'OFF' to avoid running down the storage battery.

Charging your mobile phone with the Icommunica Solar Charger

- Connect your mobile phone to the charger using the appropriate connector. You may use the extension cord included between the charger and the connector. The USB outlet may also be used with an appropriate USB cable.
- Set the 'ON/OFF' switch to 'ON'. Lights 1 and 2 will glow red. Once storage battery runs out of charge, the lights will turn off. The charger will then need to be re-charged for future use.
- Mobile phone can be charged while charger is being re-charged by sunlight. There may be a slight delay in the mobile phone being charged whilst storage battery draws sufficient energy.

Caring for your Icommunica Solar Charger

- The surface of the solar cells should be kept clean with a soft cloth to ensure optimum performance
- You should allow 3 -5 hours to fully recharge the charger, depending on sun's intensity.
- Just like your mobile phone, the Icommunica Solar Charger is not waterproof so protect from moisture.
- Ensure the 'ON/OFF' switch is switched to 'OFF' when the charger is not being used to charge a device.